

ABSTRACT

An armrest assembly includes an armrest platform with hand and elbow extensions which is mounted to a swivel base unit that tilts, turns and rotates under the control of a single load control knob to permit placement of a patient's arm in several positions as
5 needed to draw blood. The swivel base unit is mounted on the distal end of a cylindrical riser that can be raised and lowered to a desired elevation by a single load control lever supported by a base securing device that is adapted to be secured to different types of surfaces configurations.